

Facility: <u>LaSalle Units 1 & 2</u>	Date of Examination: <u>Nov 13 through 24, 2000</u>	
Exam Level (circle one) <u>RO / SRO(I) / SRO(U)</u>	Operating Test Number: <u>1</u>	
B.1 Control Room Systems		
System / JPM Title	Type Code*	Safety Function
a. Reactor Water Level Control (259002)/ Swap narrow range reactor water level instruments with a failure of the second narrow range instrument.	N/A/S	Reactor Water Inventory Control (II)
b. Safety Relief Valves (239002)/ Establish cooldown rate using SRVs with failure of SRV to close.	N/A/S/L	Reactor Pressure Control (III)
c. Residual Heat Removal (203000) / Start shutdown cooling with 'A' RHR with a failure of the shutdown cooling return valve to open.	D/A/S/L	Heat Removal From Core (IV)
d. Primary Containment Isolation System / Nuclear Steam Supply Shut-Off (223002)/ Install jumpers to bypass MSIV isolations per LGA-MS-01.	D/C/L	Containment Integrity (V)
e. Emergency Generators (264000)/ Shutdown the '1A' DG IAW LOP-DG-03.	D/S	Electrical (VI)
f. Component Cooling Water System (400000)/ Shutdown the RHR Service Water System.	D/S	Plant Service Systems (VIII)
g. Standby Liquid Control System (211000)/ Initiate SBLC IAW LGA SC-01 with trip of first pump started.	D/A/S	Reactivity Control (I)
B.2 Facility Walk-Through		
a. Control Rod and Drive Mechanism (201003)/ Electrically disarm a control rod at its HCU.	D/R	Reactivity Control (I)
b. Radiation Monitoring System (272000)/ Verify isokinetic flow for the main stack WRGM.	D/R	Instrumentation (VII)
c. Shutdown Cooling System (RHR Shutdown Cooling Mode) (205000)/ Perform LGA-RH-01, Attachment 2A to use Unit 2 RHR for injection via the Shutdown Cooling Return Line.	D/R	Heat Removal From Core (IV)
* Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)lternate path, (C)ontrol room, (S)imulator, (L)ow-Power, (R)CA		